

1 CLAIMS

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5 1. A motorcycle backrest system, comprising:
6 a backrest;
7 a frame attached to and supporting said backrest, wherein said frame including
8 a pair of front legs extending downwardly and a pair of rear legs extending
9 downwardly and rearwardly at an angle with respect to said front legs, and wherein
10 each of said rear legs includes an engaging end formed to catchably receive a
11 corresponding pair of spacer members attached to a motorcycle; and
12 a pair of receiver members attachable to a motorcycle, wherein said receiver
13 members are comprised of a tubular structure with an upper opening for removably
14 receiving the lower ends of said front legs.

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17 2. The motorcycle backrest system of Claim 1, wherein said engaging end is
18 comprised of a curved structure with an opening for receiving a spacer member.

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21 3. The motorcycle backrest system of Claim 1, wherein said rear legs are
22 substantially parallel to one another.

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25 4. The motorcycle backrest system of Claim 1, wherein said angle is an acute
26 angle.

1 5. The motorcycle backrest system of Claim 1, wherein said rear legs extend
2 from said front legs.

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5 6. The motorcycle backrest system of Claim 1, wherein said receiver members
6 each have an extended portion with an aperture, wherein said aperture receives an
7 upper threaded fastener of a shock assembly.

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10 7. The motorcycle backrest system of Claim 6, wherein said extended portion
11 is angled to extend into a tubular portion of a shock assembly.

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14 8. The motorcycle backrest system of Claim 1, wherein said front legs extend
15 outwardly.

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18 9. The motorcycle backrest system of Claim 8, wherein said front legs each
19 include a lower portion that extends substantially downwardly.

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22 10. A motorcycle backrest system, comprising:
23 a backrest;
24 a frame attached to and supporting said backrest, wherein said frame including
25 a pair of front legs extending downwardly and a pair of rear legs extending
26 downwardly and rearwardly at an acute angle with respect to said front legs, and
27 wherein each of said rear legs includes an engaging end formed to catchably receive a
28 corresponding pair of spacer members attached to a motorcycle;

1 wherein said engaging end is comprised of a curved structure with an opening
2 for receiving a spacer member;

3 wherein said rear legs are substantially parallel to one another and wherein said
4 rear legs extend from said front legs; and

5 a pair of receiver members attachable to a motorcycle, wherein said receiver
6 members are comprised of a tubular structure with an upper opening for removably
7 receiving the lower ends of said front legs, wherein said receiver members each have
8 an extended portion with an aperture, wherein said aperture receives an upper threaded
9 fastener of a shock assembly.

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12 11. A motorcycle backrest system, comprising:

13 a backrest;

14 a pair of spacer members attachable to a motorcycle;

15 a frame attached to and supporting said backrest, wherein said frame including
16 a pair of front legs extending downwardly and a pair of rear legs extending
17 downwardly and rearwardly at an angle with respect to said front legs, and wherein
18 each of said rear legs includes an engaging end formed to catchably receive said spacer
19 members; and

20 a pair of receiver members attachable to a motorcycle, wherein said receiver
21 members are comprised of a tubular structure with an upper opening for removably
22 receiving the lower ends of said front legs.

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25 12. The motorcycle backrest system of Claim 11, wherein said engaging end is
26 comprised of a curved structure with an opening for receiving a spacer member.

1 13. The motorcycle backrest system of Claim 11, wherein said rear legs are
2 substantially parallel to one another.

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5 14. The motorcycle backrest system of Claim 11, wherein said angle is an
6 acute angle.

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9 15. The motorcycle backrest system of Claim 11, wherein said rear legs extend
10 from said front legs.

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13 16. The motorcycle backrest system of Claim 11, wherein said receiver
14 members each have an extended portion with an aperture, wherein said aperture
15 receives an upper threaded fastener of a shock assembly.

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18 17. The motorcycle backrest system of Claim 16, wherein said extended
19 portion is angled to extend into a tubular portion of a shock assembly.

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22 18. The motorcycle backrest system of Claim 11, wherein said front legs
23 extend outwardly.

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26 19. The motorcycle backrest system of Claim 18, wherein said front legs each
27 include a lower portion that extends substantially downwardly.